ENERGY POLICY

Index to Volume 17

February, April, June, August, October, December 1989

Articles – titles

Electricity

A financial autopsy on the CEGB: Lessons for privatization. *David Heald*. 17.4, 337–350

Avoided-cost pricing of electricity from waste-to-energy plants. *Allen L. White and Marie Zack*. 17.4, 370–381

Deposits and repositories: electricity wastes in the UK and West Germany. *Frans Berkhout, Sonja Boehmer-Christiansen and Jim Skea*. 17.2, 109–115

Diversification attempts by electric utilities: a comparison of potential *v* achieved diversification. *H.L. Brewer*. 17.3, 228–234

Electricity privatization and environmental accountability. *Timothy O'Riordan*. 17.2, 141–148

Electricity privatization: what future now for British Coal? *Colin Robinson*. 17.1, 22–26

Information technology and efficient pricing: providing a competitive edge for electric utilities. *Fereidoon P. Sioshansi and Evan H. Davis*. 17.6, 599–612

Privatization: experience with regulation. *Cento Veljanovski*. 17.4, 351–355

Privatizing electricity supply cannot be justified. *John Lyons*. 17.2, 149–154

Privatization of the ESI: broadening the debate. *Ben Fine*. 17.3, 202–207

The electricity supply industry – critique of the privatization proposals. *F.E. Bonner*. 17.1, 15–21

The privatization programme and the consumer interest. *John Winward*. 17.5, 511–517

Energy policy analysis

Market failure and energy policy: a rationale for selective conservation. *Anthony C. Fisher and Michael H. Rothkopf*. 17.4, 397–406

The 1992 European internal energy market. *Jean Claude Guibal*. 17.5, 518–521

The potential benefit and costs of an increase in the gasoline tax in the USA. *Noel D. Uri and Roy Boyd*. 17.4, 356–369

The single energy market and energy policy: conflicting agendas? *Francis McGowan*. 17.6, 547–553

Energy and the environment

Deposits and repositories: electricity wastes in the UK and West Germany. *Frans Berkhout, Sonja Boehmer-Christiansen and Jim Skea*. 17.2, 109–115

Electricity privatization and environmental accountability. *Timothy O'Riordan*. 17.2, 141–148

Energy and environment. *David Pearce*. 17.2, 82–83

Energy and environment in the long term. *Anthony C. Fisher*. 17.2, 84–87

Energy and environment: the challenge of integrating European policies. *S. Owens and C.W. Hope*. 17.2, 97–102

Policies for the mitigation of acid rain: a critique of evaluation techniques. *Hadi Dowlatabadi and Winston Harrington*. 17.2, 116–122

The environmental impact of fusion power. *Adrian Atkinson*. 17.3, 277–283

The fuelwood crises and the environment: problems, policies and instruments. *P.J.G. Pearson and P. Stevens*. 17.2, 132–137

The greenhouse effect and intergenerational transfers. *Clive L. Spash and Ralph C. d'Arge*. 17.2, 88–96

Woodfuel resource use and environmental management. *Witold Teplitz-Sembitzky and Gunter Schramm*. 17.2, 123–131

Energy conservation and efficiency

Energy conservation policies in Jordan. *R. Aburas*. 17.6, 591–598

Reaching for 100% participation in a utility conservation programme: the Hood River project. *Eric Hirst*. 17.2, 155–164

Energy supply and demand

The role of demand-side management in Pakistan's electric planning. *Ahmad Faruqui*. 17.4, 382–396

Towards a household model of UK domestic energy demand. *John Micklewright*. 17.3, 264–276

Energy technology

Enhancing energy price stability through consistent and balanced energy technology R&D. *Martin J. Bernard III and Danilo J. Santini*. 17.6, 554–566

Developing countries

Biofuel *v* fossil fuel economics in developing countries: how green is the pasture? *Marcia M. Gowen*. 17.5, 455–470

Commercial energy subsidies in developing countries: opportunity for reform. *Mark Kosmo*. 17.3, 244–253

National energy profiles and government policy

China's potential as an energy exporter. *A.D. Owen and Penelope N. Neal*. 17.5, 485–500

Energy conservation policies in Jordan. *R. Aburas*. 17.6, 591–598

Residential energy demand in Brazil by income classes: issues for the energy sector. *Gilberto De Martino Jannuzzi*. 17.3, 254–263

The energy situation in OIC countries: the possible contribution of renewable energy resources. *E. Taşdemiroğlu*. 17.6, 577–590

The role of demand-side management in Pakistan's electric planning. *Ahmad Faruqui*. 17.4, 382–396

US cogeneration policy in transition. *David Berry*. 17.5, 471–484

Nuclear power

Criteria for the assessment of fusion power. *Colin Sweet*. 17.4, 413–419

Great expectations: a review of nuclear fusion research. *Judy Clark and Gordon MacKerron*. 17.1, 49–56

Is fusion feasible? An assessment of the methodology and policy implications.

ENERGY POLICY

Index to Volume 17

February, April, June, August, October, December 1989

Articles – titles

Electricity

A financial autopsy on the CEGB: Lessons for privatization. *David Heald*. 17.4, 337–350

Avoided-cost pricing of electricity from waste-to-energy plants. *Allen L. White and Marie Zack*. 17.4, 370–381

Deposits and repositories: electricity wastes in the UK and West Germany. *Frans Berkhout, Sonja Boehmer-Christiansen and Jim Skea*. 17.2, 109–115

Diversification attempts by electric utilities: a comparison of potential *v* achieved diversification. *H.L. Brewer*. 17.3, 228–234

Electricity privatization and environmental accountability. *Timothy O'Riordan*. 17.2, 141–148

Electricity privatization: what future now for British Coal? *Colin Robinson*. 17.1, 22–26

Information technology and efficient pricing: providing a competitive edge for electric utilities. *Fereidoon P. Sioshansi and Evan H. Davis*. 17.6, 599–612

Privatization: experience with regulation. *Cento Veljanovski*. 17.4, 351–355

Privatizing electricity supply cannot be justified. *John Lyons*. 17.2, 149–154

Privatization of the ESI: broadening the debate. *Ben Fine*. 17.3, 202–207

The electricity supply industry – critique of the privatization proposals. *F.E. Bonner*. 17.1, 15–21

The privatization programme and the consumer interest. *John Winward*. 17.5, 511–517

Energy policy analysis

Market failure and energy policy: a rationale for selective conservation. *Anthony C. Fisher and Michael H. Rothkopf*. 17.4, 397–406

The 1992 European internal energy market. *Jean Claude Guibal*. 17.5, 518–521

The potential benefit and costs of an increase in the gasoline tax in the USA. *Noel D. Uri and Roy Boyd*. 17.4, 356–369

The single energy market and energy policy: conflicting agendas? *Francis McGowan*. 17.6, 547–553

Energy and the environment

Deposits and repositories: electricity wastes in the UK and West Germany. *Frans Berkhout, Sonja Boehmer-Christiansen and Jim Skea*. 17.2, 109–115

Electricity privatization and environmental accountability. *Timothy O'Riordan*. 17.2, 141–148

Energy and environment. *David Pearce*. 17.2, 82–83

Energy and environment in the long term. *Anthony C. Fisher*. 17.2, 84–87

Energy and environment: the challenge of integrating European policies. *S. Owens and C.W. Hope*. 17.2, 97–102

Policies for the mitigation of acid rain: a critique of evaluation techniques. *Hadi Dowlatabadi and Winston Harrington*. 17.2, 116–122

The environmental impact of fusion power. *Adrian Atkinson*. 17.3, 277–283

The fuelwood crises and the environment: problems, policies and instruments. *P.J.G. Pearson and P. Stevens*. 17.2, 132–137

The greenhouse effect and intergenerational transfers. *Clive L. Spash and Ralph C. d'Arge*. 17.2, 88–96

Woodfuel resource use and environmental management. *Witold Teplitz-Sembitzky and Gunter Schramm*. 17.2, 123–131

Energy conservation and efficiency

Energy conservation policies in Jordan. *R. Aburas*. 17.6, 591–598

Reaching for 100% participation in a utility conservation programme: the Hood River project. *Eric Hirst*. 17.2, 155–164

Energy supply and demand

The role of demand-side management in Pakistan's electric planning. *Ahmad Faruqui*. 17.4, 382–396

Towards a household model of UK domestic energy demand. *John Micklewright*. 17.3, 264–276

Energy technology

Enhancing energy price stability through consistent and balanced energy technology R&D. *Martin J. Bernard III and Danilo J. Santini*. 17.6, 554–566

Developing countries

Biofuel *v* fossil fuel economics in developing countries: how green is the pasture? *Marcia M. Gowen*. 17.5, 455–470

Commercial energy subsidies in developing countries: opportunity for reform. *Mark Kosmo*. 17.3, 244–253

National energy profiles and government policy

China's potential as an energy exporter. *A.D. Owen and Penelope N. Neal*. 17.5, 485–500

Energy conservation policies in Jordan. *R. Aburas*. 17.6, 591–598

Residential energy demand in Brazil by income classes: issues for the energy sector. *Gilberto De Martino Jannuzzi*. 17.3, 254–263

The energy situation in OIC countries: the possible contribution of renewable energy resources. *E. Taşdemiroğlu*. 17.6, 577–590

The role of demand-side management in Pakistan's electric planning. *Ahmad Faruqui*. 17.4, 382–396

US cogeneration policy in transition. *David Berry*. 17.5, 471–484

Nuclear power

Criteria for the assessment of fusion power. *Colin Sweet*. 17.4, 413–419

Great expectations: a review of nuclear fusion research. *Judy Clark and Gordon MacKerron*. 17.1, 49–56

Is fusion feasible? An assessment of the methodology and policy implications.

Timothy Jackson. 17.4, 407–412
The decommissioning of nuclear plant: timing, cost and regulation. *Gordon MacKerron*. 17.2, 103–108
The environmental impact of fusion power. *Adrian Atkinson*. 17.3, 277–283
The STOA experiment in the European Parliament: the fusion project. *Gordon Lake*. 17.3, 284–288

Coal

Power privatization and the UK coal industry. *Michael Prior*. 17.3, 208–214
The international steam coal market and UK coal. *Gordon MacKerron*. 17.2, 165–176
The Japanese and Italian power station markets: prospects for steam coal. *S.D. Thomas*. 17.1, 27–40
The prospects for coal briquetting in the Third World. *Glen G. Stevenson and Robert D. Perlack*. 17.3, 215–227

Oil and gas

Energy substitution in oil-exporting LDCs: the Indonesian experience. *Adam Rose and Ukar Soelistijo*. 17.1, 41–48
Higher old gas prices and the staged deregulation of the US gas industry. *Richard D. Farmer and Phillip Tseng*. 17.6, 567–576
Navy jet fuel production: strategies for a Persian Gulf crisis. *G.R. Hadder, S. Das, R. Lee and R.M. Davis*. 17.3, 235–243
Transnational oil companies and natural gas in developing countries: the implications of the fiscal regime. *Christopher Hurst*. 17.5, 501–510

Renewables

Biofuel *v* fossil fuel economics in developing countries: how green is the pasture? *Marcia M. Gowen*. 17.5, 455–470
The energy situation in OIC countries: the possible contribution of renewable energy resources. *E. Taşdemiroğlu*. 17.6, 577–590

Articles – authors

Aburas, R. Energy conservation policies in Jordan. 17.6, 591–598
Atkinson, Adrian. The environmental impact of fusion power. 17.3, 277–283
Berkhout, Frans, Boehmer-Christiansen, Sonja and Skea, Jim. Deposits and repositories: electricity wastes in the UK and West Germany. 17.2, 109–115
Bernard III, Martin J. and *Santini, Danilo J*. Enhancing energy price stability through consistent and balanced energy technology R&D. 17.6, 554–566
Berry, David. US cogeneration policy transition. 17.5, 471–484
Boehmer-Christiansen, Sonja, see Berkhout, Frans.
Bonner, F.E.. The electricity supply industry – Critique of the privatization proposals. 17.1, 15–21
Boyd, Roy, see Uri, Noel D.
Brewer, H.L.. Diversification attempts by electric utilities: a comparison of potential *v* achieved diversification. 17.3, 228–234
Clark, Judy and MacKerron, Gordon. Great expectations – a review of nuclear fusion research. 17.1, 49–56
d'Arge, Ralph C., see Spash, Clive L.
Das, S., see Hadder, G.R.
Davis, Evan H. see Sioshansi, Fereidoon P.
Davis, R.M., see Hadder G.R..
Dowlatabadi, Hadi and Harrington, Winston. Policies for the mitigation of acid rain: a critique of evaluation techniques. 17.2, 116–122
Faruqui, Ahmad. The role of demand-side management in Pakistan's electric planning. 17.4, 382–396
Farmer, Richard D. and Tseng, Phillip. Higher old gas prices and the staged deregulation of the US gas industry. 17.6, 567–576
Fine, Ben. Privatization of the ESI: broadening the debate. 17.3, 202–207
Fisher, Anthony C. Energy and environment in the long term. 17.2, 84–87
Fisher, Anthony C. and Rothkopf, Michael H. Market failure and energy policy: a rationale for selective conservation. 17.4, 397–406
Gowen, Marcia M. Biofuel *v* fossil fuel economics in developing countries – how green in the pasture? 17.5, 455–470
Guibal, Jean Claude. The 1992 European internal energy market. 17.5, 518–521
Hadder, G.R., Das, S., Lee, R and *Davis, R.M*. Navy jet fuel production: strategies for a Persian Gulf crisis. 17.3, 235–243
Harrington, Winston, see Dowlatabadi, Hadi.
Heald, David. A financial autopsy on the CEGB: lessons for privatization. 17.4, 337–350
Hirst, Eric. Reaching for 100% participation in a utility conservation programme: The Hood River project. 17.2, 155–164
Hope, C.W. see Owens, S.
Hurst, Christopher. Transnational oil companies and natural gas in developing countries – the implications of the fiscal regime. 17.5, 501–510
Jackson, Timothy. Is fusion feasible? an assessment of the methodology and policy implications. 17.4, 407–412
Jannuzi, Gilberto De Martino. Residential energy demand in Brazil by income classes: issues for the energy sector. 7.3, 254–263
Kosmo, Mark. Commercial energy subsidies in developing countries: opportunity for reform. 17.3, 244–254
Lake, Gordon. The STOA experiment in the European Parliament: the fusion project. 17.3, 284–288
Lee, R., see Hadder, G.R.
Lyons, John. Privatizing electricity supply cannot be justified. 17.2, 149–154
McGowan, Francis. The single energy market and energy policy: conflicting agendas? 17.6, 547–553
MacKerron, Gordon. The decommissioning of nuclear plant: timing, cost and regulation. 17.2, 103–108
MacKerron, Gordon. The international steam coal market and UK coal. 17.2, 165–176
MacKerron, Gordon, see Clark, Judy.
Micklewright, John. Towards a household model of UK domestic energy demand. 17.3, 264–276
Neal, Penelope N., see Owen, A.D.
O'Riordan, Timothy. Electricity privatization and environmental accountability. 17.2, 141–148
Owen, A.D. and Neal, Penelope N. China's potential as an energy exporter. 17.5, 485–500
Owens, S. and Hope, C.W. Energy and environment: the challenge of integrating European policies. 17.2, 97–102
Pearce, David. Energy and environment. 17.2, 82–83
Pearson, P.J.G. and Stevens, P. The fuelwood crises and the environment: problems, policies and instruments. 17.2, 132–137
Perlack, Robert, D. and *Stevenson, Glen G*.
Prior, Michael. Power privatization and the UK coal industry. 17.3, 208–214
Robinson, Colin. Electricity privatization: what future now for British Coal? 17.1, 22–26
Rose, Adam and Soelistijo, Ukar. Energy substitution in oil-exporting LDCs: the Indonesian experience. 17.1, 41–48
Rothkopf, Michael, H. see Fisher, Anthony C.
Santini, Danilo J, see Bernard III, Martin J.
Schramm, Gunter, see Teplitz-Sembitzky, Witold.
Sioshansi, Fereidoon P. and Davis, Evan H. Information technology and efficient pricing: providing a competitive edge for electric utilities. 17.6, 599–612
Skea, Jim, see Berkhout, Frans
Soelistijo, Ukar, see Rose, Adam
Spash, Clive L. and d'Arge, Ralph C. The greenhouse effect and intergenerational transfers. 17.2, 88–96
Stevens, P. see Pearson, P.J.G.
Stevenson, Glenn G. and *Perlack, Robert D*. The prospects for coal briquetting in the Third World. 17.3, 215–227
Sweet, Colin. Criteria for the assessment of fusion power. 17.4, 413–419
Taşdemiroğlu, E. The energy situation in OIC countries: the possible contribution of renewable energy resources. 17.6, 577–590
Teplitz- Sembitzky, Witold and Schramm, Gunter. Woodfuel resource use and environmental management. 17.2, 123–131
Thomas, S.D. The Japanese and Italian power station markets: prospects for steam coal. 17.1, 27–40
Tseng, Phillip, see Farmer, Richard D.
Uri, Noel D. and Boyd, Roy. The potential benefit and costs of an increase in the gasoline tax in the USA. 17.4, 356–369
Veljanovski, Cento. Privatization: experi-

ence with regulation. 17.4, 351–355
White, Allen L. and Zack, Marie. Avoided-cost pricing of electricity from waste-to-energy plants. 17.4, 370–381
Winward, John. The privatization programme and the consumer interest. 17.5, 511–517
Zack, Marie see White, Allen L.

Leaders

Energy and the Single European Market. *Jonathan Stern*. 17.2, 138
Energy efficiency: the perils of a plateau. *Lee Schipper and Andrea Ketoff*. 17.6, 538–541
Global warming: a paradigm shift for energy policy? *Stewart Boyle*. 17.1, 2–5
The oil supply and price horizon, *M.A. Adelman*. 17.5, 442–445
Uncertainties of *perestroika*. *Michail B. Korchemkin*. 17.4, 307–310

Communications on energy

Climate change: water rights and electric utilities. *Kathleen A. Miller*. 17.4, 420–424
Electricity's future. *Philip C. Cruver*. 17.6, 617–620
Greenhouse warming: a comment. *P.M.S. Jones*. 17.6, 613–614
Household fuel transition patterns in Bophuthutswana. *A.A. Eberhard, B.J. Dickson and A. Pouris*. 17.4, 424–425
Regenerating the inner cities: the energy dimension. *Andrew Warren*. 17.1, 57–63
The efficiency – renewable synergism. *Bill Keepin and Gregory Kats*. 17.6, 614–616
The greenhouse effect: issues for policy-makers. *D.A. Everest*. 17.2, 177–181

Viewpoints

Decoupling – recoupling and oil shock. *Andrew MacKillop*. 17.4, 311–322
Energy policy and free trade in Canada. *Eric M. Uslaner*. 17.4, 323–330
From one crisis to the next: the fate of the oil markets in the 1990s. *Walter Goldstein*. 17.1, 11–14
Global warming: time for a cool look. *Adilson de Oliveira and Jim Skea*. 17.6, 543–546
Long-term prospects for oil market stability. *HE Dr Subroto*. 17.5, 446–451
Mexico's nuclear paradox. *Michael Redclift*. 17.1, 6–10
Microcosm of energy policy: the US Congress 1987–88. *Warren H. Donnelly*. 17.2, 139–140
Shocks: plausible shocks in world energy in the 1990s. *Marian Radetzki*. 17.4, 331–336
The UK Energy Select Committee greenhouse report. *Andrew Warren*. 17.5, 452–454

Conference reports

A future for British coalfields? The Nottinghamshire case, Town and Country Planning Association and Nottinghamshire County Council, Nottingham University, UK, 11–12 July 1988. *Jonathan Parker*. 17.3, 296–297
Deregulation in energy industries, Houston, TX, USA, 31 October – 2 November 1988. *Fereidoon P. Sioshansi*. 17.2, 187–188
EC regional energy conference, Newcastle upon Tyne, UK, 24–27 April 1989. *David Jones*. 17.5, 525–526
Electric utilities: demand-side management programmes, Paris, France, September 1988. *Eric Hirst*. 17.1, 69–72
Energy and the environment, Ottawa, Canada, 30 November 1988. *Hélène Connor-Lajambe*. 17.2, 185–187
Ozone depletion, Friends of the Earth, Consumers' Association and European Campaign Against Cancer, Royal Institute of British Architects, London, UK, 28–29 November 1988. *David Price*. 17.3, 295–296
Power failure, UK Trades Union Congress, London, UK, 31 October 1988. *Francis McGowan*. 17.2, 188–189
Renewable energies for a sustainable global future, International Solar Energy Society, London, UK, 5 December 1988. *David Price*. 17.3, 295–296
Student Energy Research Forum, report of first workshop, Cambridge Energy Research Group, Cavendish Laboratory, Cambridge, UK, 31 January 1989. *Ian Rudy*. 17.5, 526–527
The 1988 Norwegian IAEE conference, IAEE, Oslo, Norway, 16–19 September 1988. *Carsten Tank-Nielsen*. 17.3, 294
Vattenfall Electricity Congress, Gothenburg, Sweden, 30 May – 1 June 1989. *Adam Kahane*. 17.6, 624–625
Workshop on rural electrification in the Third World, SPRU, Brighton, UK, 28 March 1988. *Jas Gill*. 17.1, 66–69

Book reviews

A Review of World Bank Lending for Electrical Power by M. Munasinghe, J. Jilling and M. Mason (Tom Berrie). 17.3, 299–300
Chernobyl – A Documentary Story by Iurii Shcherbak (Professor Bert Pockney). 17.5, 527–529
Coal, Crisis and Conflict: The 1984–85 Miners' Strike in Yorkshire by Jonathon and Ruth Winterton (Jim Skea). 17.6, 628
Economic Adjustment in Oil-Based Economies by Almad Jazayeri (Andrew MacKillop). 17.4, 432–433
Economics, Natural Resources Scarcity and Development. Continental and Alternative Views by Edward B. Barbier (Michael Redclift). 17.6, 625–627
Economie de l'Energie by J. Percebois (Andrew MacKillop). 17.5, 532–533
Electric Utility Planning and Regulation by Edward Kahn (Eric Hirst). 17.4, 429–430
Energie Internationale 1988–1989 by Institute of Energy Economics and Policy (Andrew MacKillop). 17.3, 298–299
Energy and the Environment by the American Society of Mechanical Engineers (Warren H. Donnelly) 17.6, 627–628
Electricity in Europe: Opening the Market by Andrew Holmes (Andrew MacKillop). 17.2, 196–197
Energy, Environment and Development in Africa edited by R. Hosier (Andrew MacKillop). 17.2, 193
Household Energy Handbook: An interim Guide and Reference Manual by Gerald Leach and Marcia Gowen (Tom W. Berrie). 17.1, 75
Natural Gas: Government and Oil Companies in the Third World by Ann Davison, Chris Hurst and Robert Mabro (Michael G. Webb). 17.2, 189–190
Natural Gas in Europe: Markets, Organisation and Politics by Javier Estrada, Helge Ole Bergensen, Arild Moe and Anne Kristin Sydnes (Michail B. Korchemkin). 17.3, 297–298
Not Far Afield: US Interests and the Global Environment by Norman Myers (R.K. Turner). 17.2, 195–196
Oil: A Practical Guide to the Economics of World Petroleum by Peter Ellis Jones (Michael B. Morrison). 17.1, 76
Oil and America's Security edited by Edward R. Fried and Nanette M. Blandin (Carl E. Behrens). 17.5, 531
Sizewell B: An Anatomy of the Inquiry by Timothy O'Riordan, Ray Kemp and Michael Purdue (Andrew Holmes). 17.2, 192–193
Soviet Oil Exports: Trade Adjustments, Refining Constraints and Market Behaviour by Margaret Chadwick, David Long, and Machiko Nissanke (Matthew J. Sagers). 17.1, 73–74
State of the World 1989 by Lester R. Brown *et al* (Michael Redclift). 17.6, 625–627
The International Atomic Energy Agency and World Nuclear Order by Lawrence Scheinman (Warren Donnelly). 17.2, 190–191
The New Oil Crisis and Fuel Economy Technologies: Preparing the Light Transportation Industry for the 1990s by Deborah Lynn Bleviss (Stewart Boyle). 17.5, 530
Towards a Continental Natural Gas Market: Historical Perspectives and Long-Term Outlook, Executive Summary by Kevin J. Brown (Anne V. Roland). 17.4, 431–432
United States Energy Policy Unit Department of Energy, Energy Issues: Transition Series US General Accounting Office (Warren H. Donnelly). 17.4, 430–431
U.S. – SOVIET RELATIONS: An Agenda for the Future. I. Joint Development of an Inherently Safe Nuclear Reactor by Jack N. Barkenbus (V. Babikov and I. Panasenko). 17.5, 529–530

Why Choose Coal? The Case for Coal in Power Generation. International Coal Development Institute (Jim Skea). 17.2, 194–195

Bookwatch

Europe cuts a dash. 17.1, 63–66; Surrounded by problems. 17.2, 181–185; Backs to the wall. 17.3, 289–294; Oil under troubled waters. 17.4, 426–429; A more efficient but dangerous consumer. 17.5, 522–524; Tilting toward windmills. 17.6, 621–624

Letters to the editor

A reply to Peter Rost's viewpoint. *Norman Jenkins*. 17.1, 72–73
CHP and heat pumps. *John R. Seigal*. 17.3, 300–301

Meetings on energy

17.1, 78; 17.2, 199–200; 17.3, 302–303; 17.4, 434–435; 17.5, 534–535; 17.6, 629–630

Publications received

17.1, 77; 17.2, 197–199; 17.3, 301–302; 17.4, 433–434; 17.5, 533–534; 17.6, 629

Index to Volume 17

17.6, 632–635

12th IAEE Annual International Conference

New Delhi, India

4–6 January, 1990

The theme of the Conference is 'Energy, environment and development'. The programme is being planned to appeal broadly to all persons in the business, academic, and government sectors with interests in energy economics.

For further information contact Dr Kapil Thukral, Tata Energy Research Institute, Teri House, 7 Jor Bagh, New Delhi 110003; or Joan Walsh Cassedy, IAEE, 1133–15th Street, NW, Suite 1000, Washington DC 20005, USA. Tel: (202) 293 5913; Telex: 292046 IMGUR; Fax: (202) 775 9631.

ENERGY POLICY

Forthcoming Special Issues in 1990/1991

Energy Security

Global warming: policy implications – guest editor Bill Keepin

China: Challenge and opportunity – guest editors Jane Carter, Mark Bernstein and Richard Mills

Energy and the LDCs – guest editors Peter Pearson and Paul Stevens

Electricty and efficiency – guest editor Ian Brown